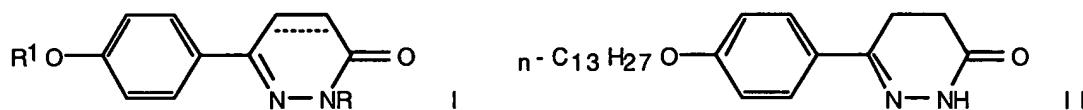


L9 ANSWER 48 OF 82 CAPLUS COPYRIGHT 2002 ACS  
 ACCESSION NUMBER: 1986:224909 CAPLUS  
 DOCUMENT NUMBER: 104:224909  
 TITLE: Phenylpyridazinone derivatives  
 INVENTOR(S): Isekawa, Junichi; Shaku, Kunio; Fukuda, Minoru;  
 Yamada, Toshihiro; Oki, Masahiko; Matsuo, Yoshiro  
 PATENT ASSIGNEE(S): Morishita Pharmaceutical Co., Ltd., Japan  
 SOURCE: Jpn. Kokai Tokkyo Koho, 4 pp.  
 CODEN: JKXXAF  
 DOCUMENT TYPE: Patent  
 LANGUAGE: Japanese  
 FAMILY ACC. NUM. COUNT: 1  
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
JP 61040270	A2	19860226	JP 1984-163328	19840801

OTHER SOURCE(S): CASREACT 104:224909

GI



AB The title compds. I [R = H, n-alkyl, (4-substituted) PhCH<sub>2</sub>; R1 = n-alkyl, (4- or .alpha.-substituted) PhCH<sub>2</sub>, cyclohexylmethyl, pyridylmethyl] were prepared as hypolipemics (no data). Thus, cyclocondensation of 4-n-C<sub>13</sub>H<sub>27</sub>O<sub>2</sub>C<sub>6</sub>H<sub>4</sub>COCH<sub>2</sub>CH<sub>2</sub>CO<sub>2</sub>Et with NH<sub>2</sub>NH<sub>2</sub>.H<sub>2</sub>O in refluxing EtOH for 10 h gave 71% pyridazinone (II).

IT 102513-61-1

RL: RCT (Reactant)  
 (cyclocondensation of, with hydrazines, pyridazinones from)

RN 102513-61-1 CAPLUS

CN Benzenebutanoic acid, 4-(cyclohexylmethoxy)-.gamma.-oxo-, ethyl ester  
 (9CI) (CA INDEX NAME)

